

U. S. DEPARTMENT OF THE INTERIOR
Geological Survey

Form 9-275-D
(Jan. 1988)

WATER RESOURCES DIVISION

13

Date 12-23, 1997

PAC

MISCELLANEOUS FIELD NOTES

Aiken Creek @ FS

Control looks good, flume is
flowing free, looks good. Probes look
ok and in correct position

high clouds
breezy E, 5-10 mph
temp @ 10c

N₂: 1800 psi

feed: 9 psi

batteries charging, ok

	<u>inside</u>	<u>outside</u>	@ 1510
stage	1.16	1.15 ± 0.01	
WT	9.88	9.7	
SC	161.38	147	(Sample collected for later date measurement at SC)

flume measurement (fair) @ 1540

upstr: 0.17

downstr: 0.10

stage at gage: 1.15 ± 0.01

Q = 0.172 cfs

Note: Scan rate was already set to 15 sec.

reset back to 900 sec @ 1545